

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-24: (Canceled).

25. (Currently Amended) A seat belt device comprising:

a webbing; and

a belt tension sensor;

wherein one end of the webbing includes a loop that is connected to the sensor;

wherein the loop portion includes a folded portion that passes through an opening in the sensor;

wherein the webbing includes a stitching located between the folded portion and a tapered portion of the webbing to maintain the shape of the folded portion, and

wherein the webbing includes a second stitching located outside of the tapered portion. entirely outside of the loop portion to connect the end of the webbing to the webbing.

26. (Canceled).

27. (Original) The device of claim 25, wherein the width of the folded portion located in the webbing is less than the width of the opening.

28. (Previously Presented) The device of claim 25, wherein the stitching runs transverse to the longitudinal direction of the webbing.

29. (Canceled).

30. (Currently Amended) A seat belt device having a webbing passing through an opening in a webbing tension sensor, wherein the webbing located in the opening is folded and constrained from unfolding by a first stitching extending in a direction transverse to the longitudinal direction of the webbing, the first stitching being located between the fold in the webbing and a tapered portion of the webbing, and wherein the webbing includes a second stitching located outside of the tapered portion. entirely outside of the loop portion to connect the end of the webbing to the webbing.

31. (Currently Amended) A seat belt including one end connected to the belt by a first stitching to thereby form a looped portion; wherein the portion no portion of the seat belt adjacent to the looped portion is [[not]] folded and wherein the looped portion includes a folded portion and a transition portion that fans out from the folded portion to join the unfolded portion of the seat belt; wherein the first stitching is located in the unfolded portion of the belt substantially adjacent to the folded portion and wherein a second stitching is located in the folded portion to constrain the belt from unfolding.

32. (Original) The device of claim 31, wherein the first stitching includes several rows of stitching.

33. (Original) The device of claim 31, wherein the second stitching includes a single row of stitching.

34. (Original) The device of claim 31, wherein the second stitching is located between the folded portion and the transition portion.

35. (Previously Presented) A device including a belt tension sensor and a seat belt; the seat belt including one end connected to the belt by a first stitching to thereby form a looped portion; wherein the portion of the seat belt adjacent to the looped portion is not folded and wherein the looped portion includes a folded portion and a transition portion that fans out from the folded portion to join the unfolded portion of the seat belt; wherein the first stitching is located in the unfolded portion of the belt substantially adjacent to the folded portion and wherein a second stitching is located in the folded portion to constrain the belt from unfolding, and wherein the belt tension sensor is connected to the looped portion of the seat belt.

36. (Previously Presented) The device of claim 35, wherein the sensor includes an opening having a width greater than the width of the folded portion of the belt to thereby reduce the contact between the belt and sides of the opening in the sensor to improve the accuracy of tensile force being sensed by the sensor.

37. (Original) The device of claim 35, wherein the sensor includes a carriage having an opening adapted to engage the folded portion of the belt and being configured to move upon application of a tension to the belt.

38. (Original) The device of claim 37, wherein the sensor further comprises a spring positioned so that a spring force opposes the movement of the carriage in response to the belt tension.

39. (New) The device of claim 25, wherein the folded portion includes a plurality of folds.